SK-GR gamma ray module can be used with TENSOR, the maximum working temperature is 175 ° C and pressure is 20000 PSI. SK-GR gamma ray module consists of electronic co ay

Product Features

- Interface compatibility TENSOR System
- High shock&vibration resistance
- High sensitive NaI crystal detector and high reliable photomultiplier tube

Specifications	
Sensitivity	1.3 CPS/API
Tolerance	±5% to 150°C / ±10% to 175°C
Measuring range	1000 API
Rated temperature	-20 ~175°C
Vibration 5-200Hz	20g RMS
Shock (Z axis)	500G, @0.5 mSec
Shock (X or Y axis)	1000G,@0.5 mSec
Operating Voltage Range	18-36VDC
Rated Current	<20mA
Output(Negative-pulse)	+5V to GND, 2-5μs
Mechanical Specification	Φ47.6mm×1238mm